

Figure 1.

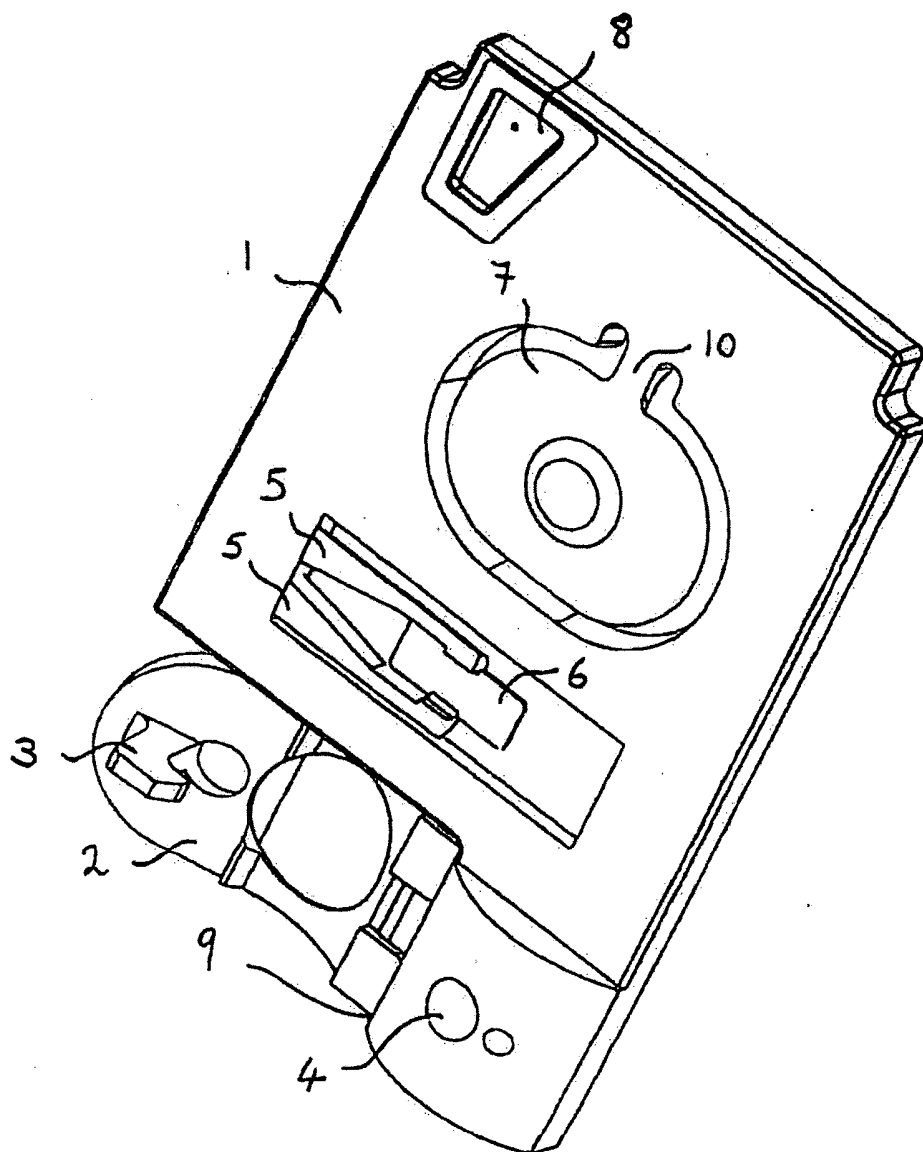
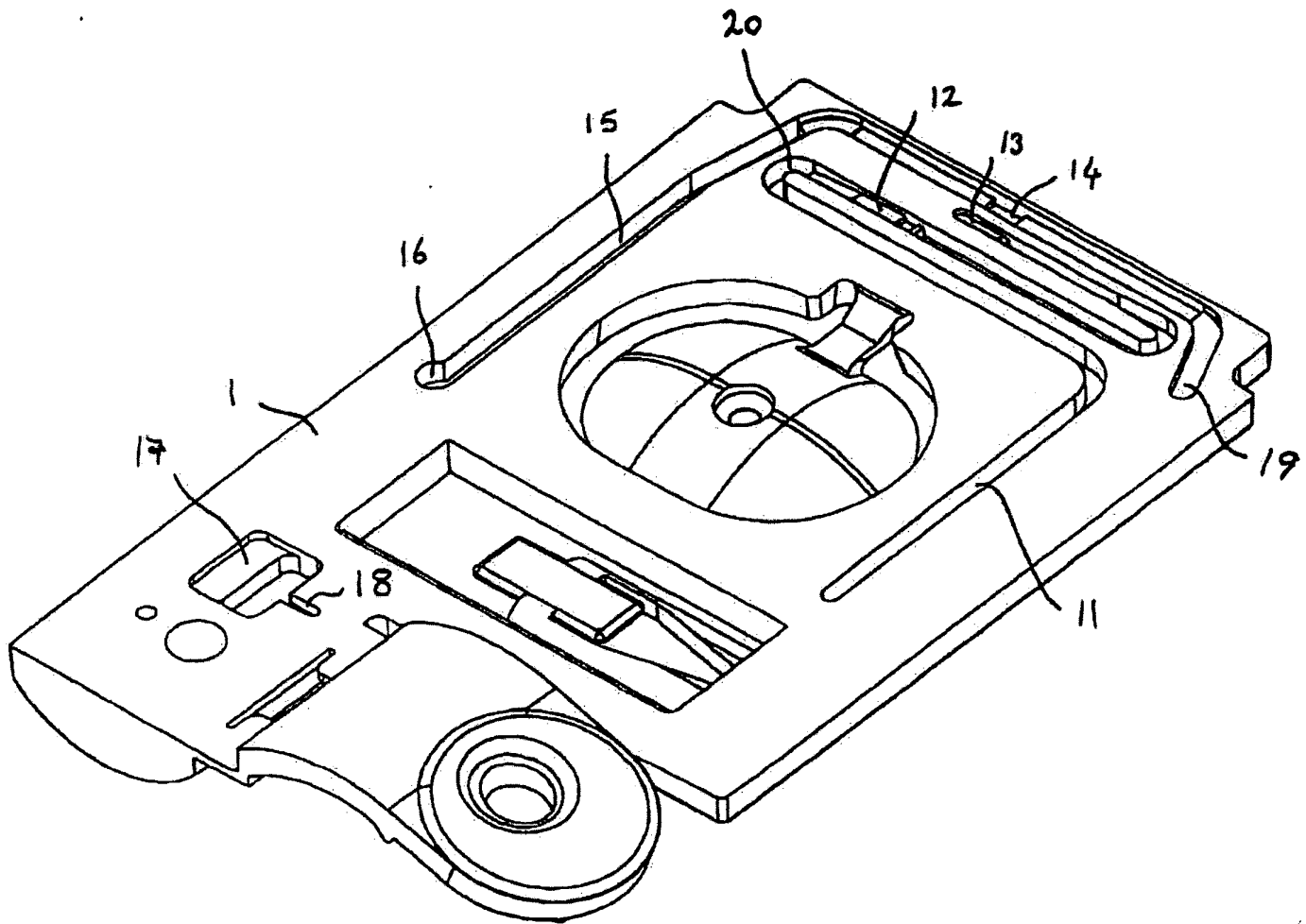


Figure 2



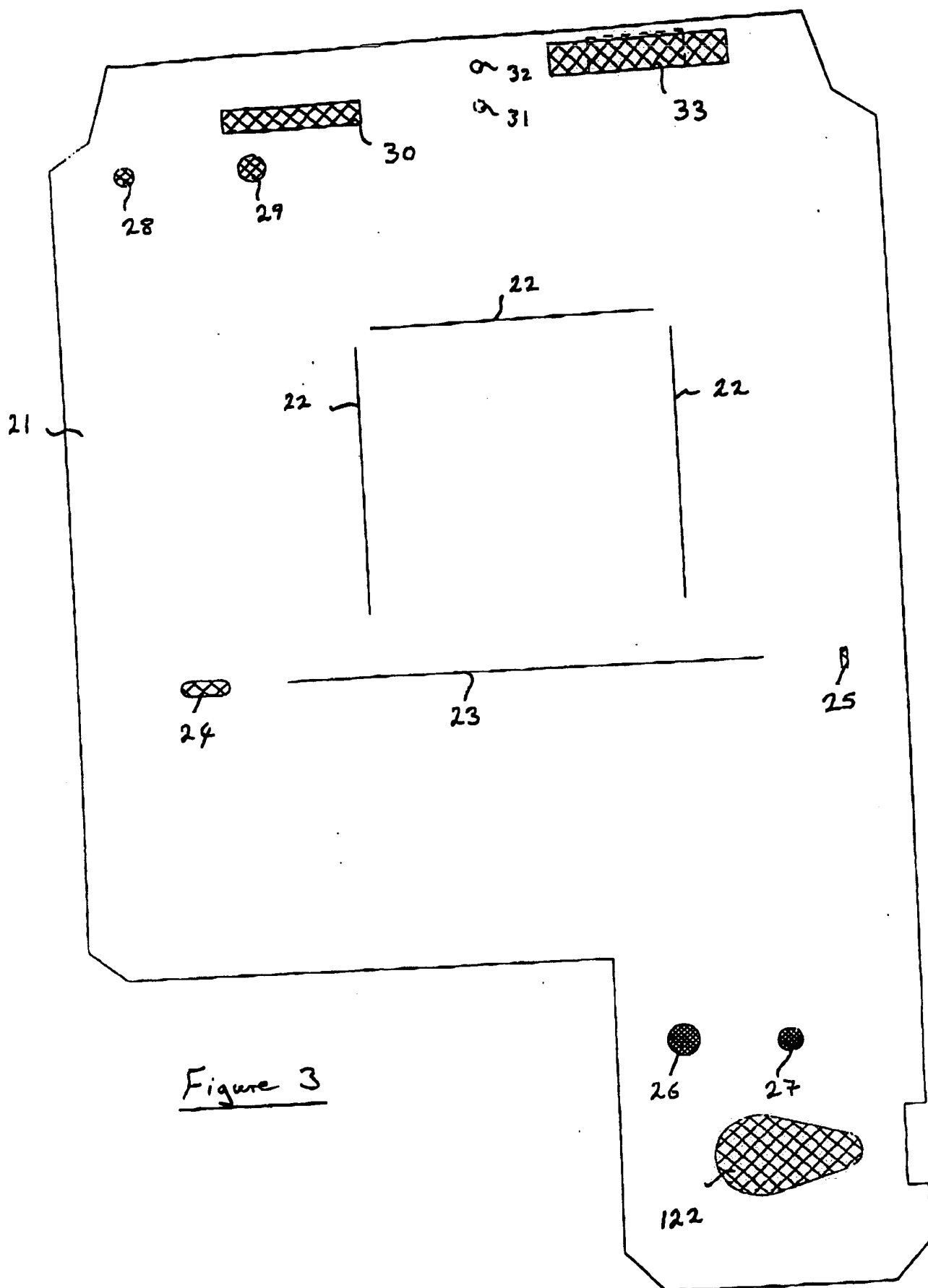


Figure 4

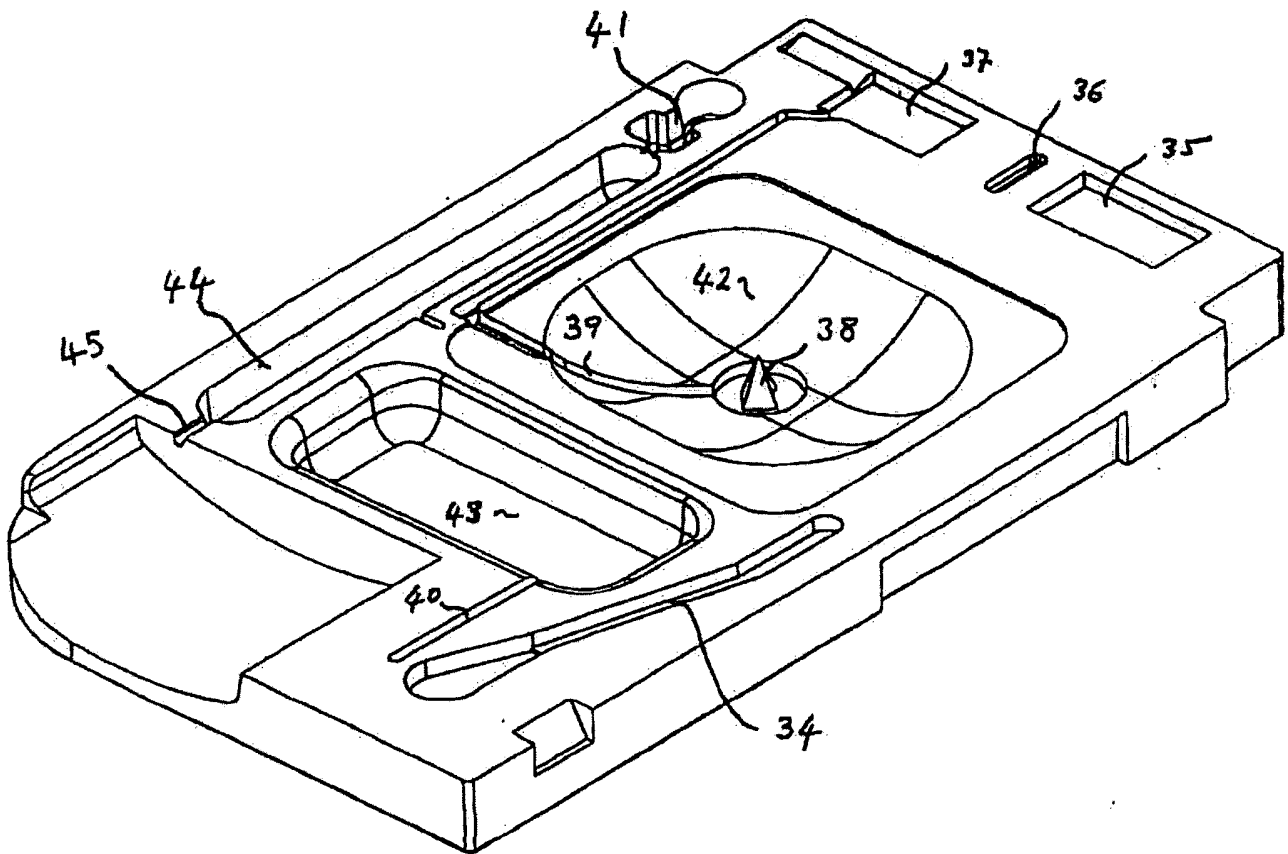


Figure 5

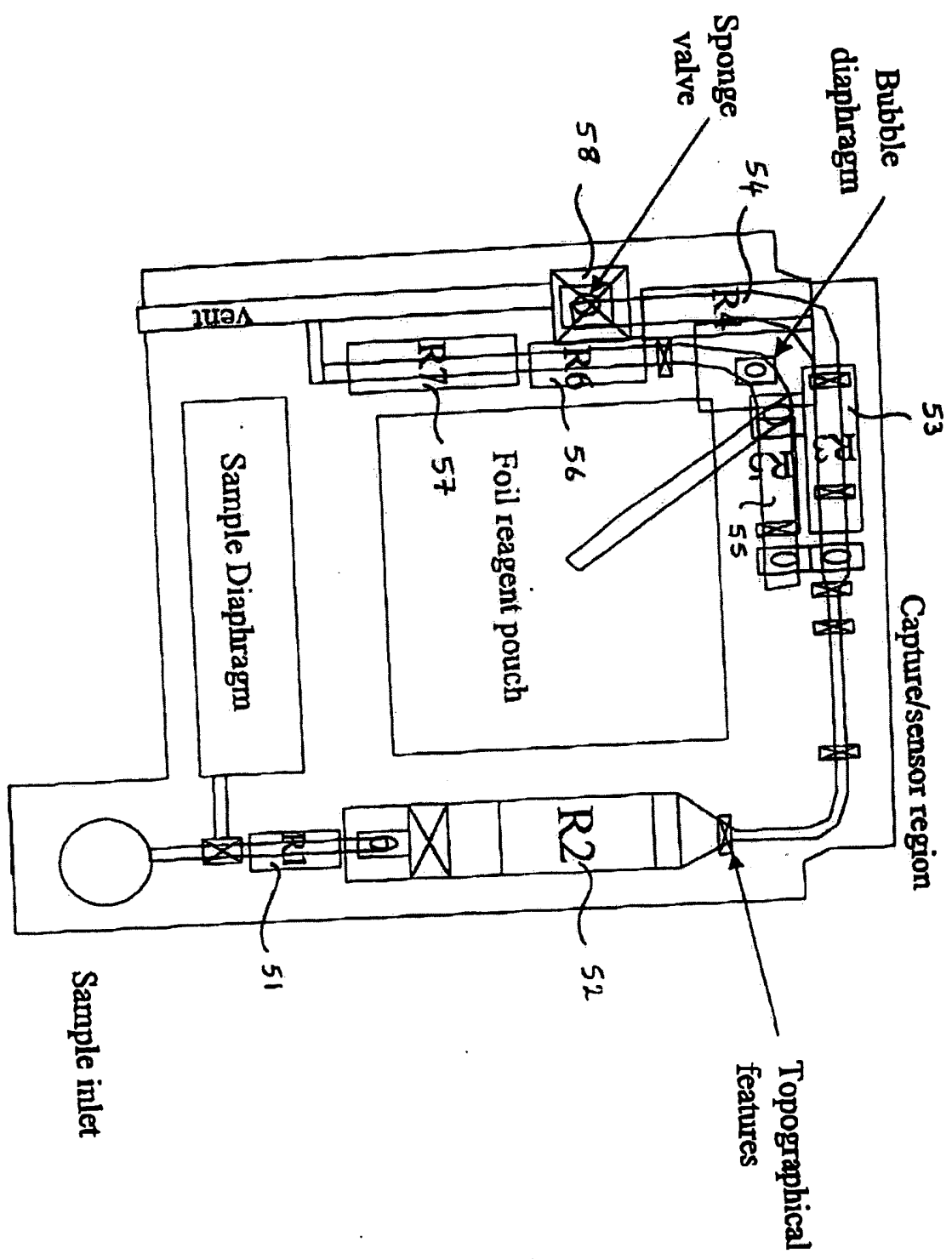


Figure 6

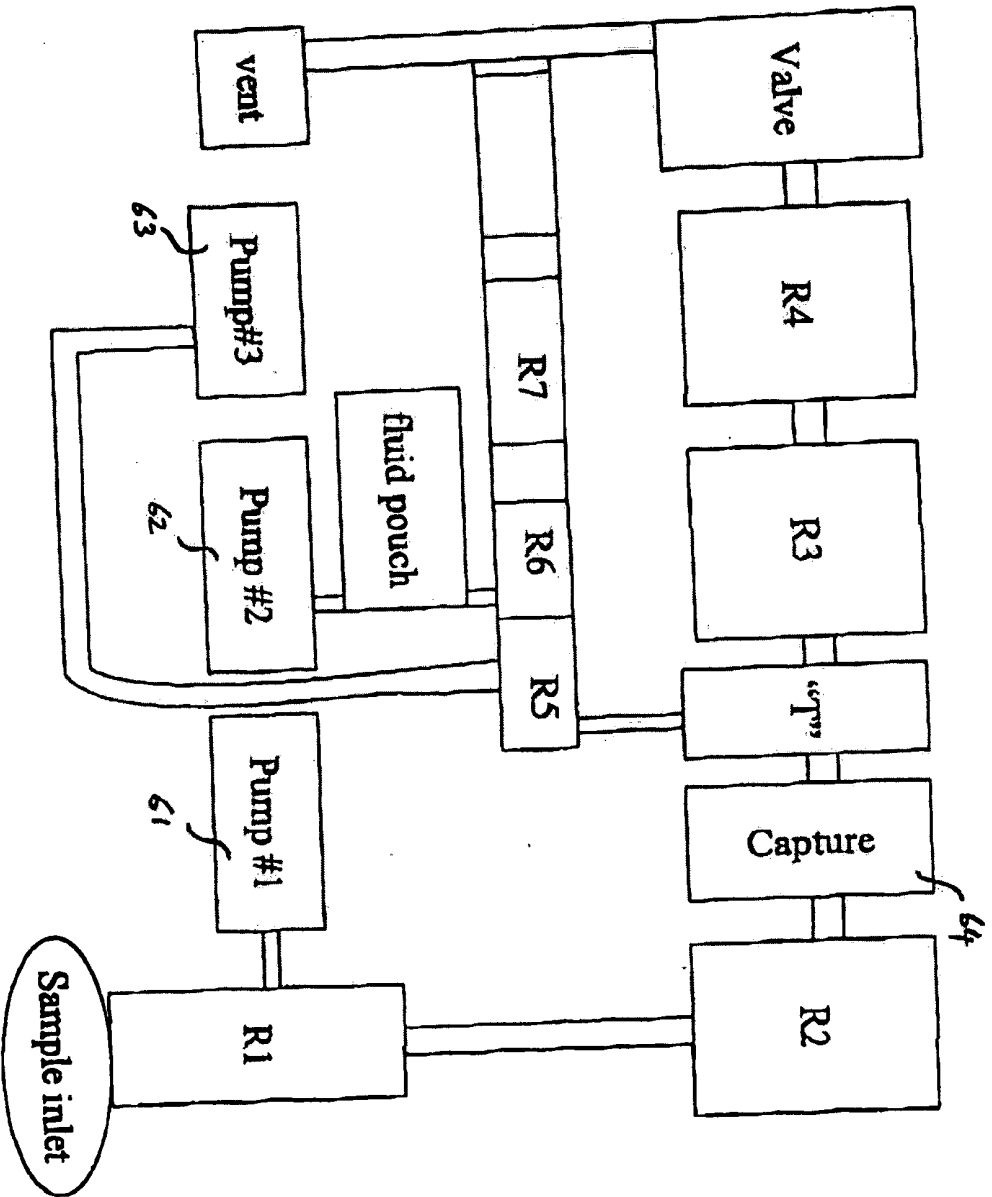
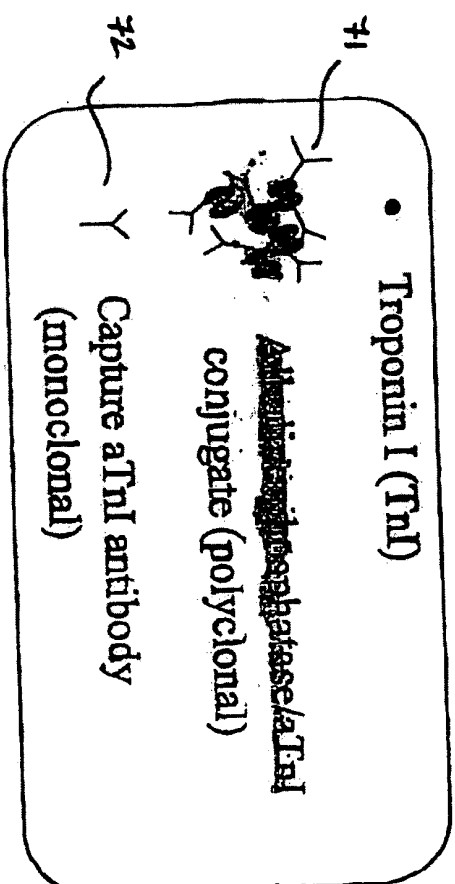
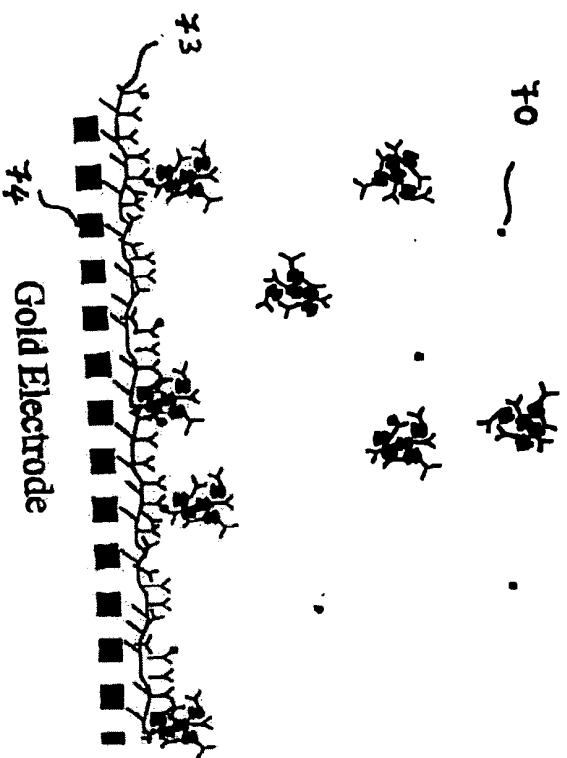


Figure 7

Simultaneous Sandwich ELISA for Troponin I and other Cardiac Marker tests

1: Capture Step



2: Wash and Analysis

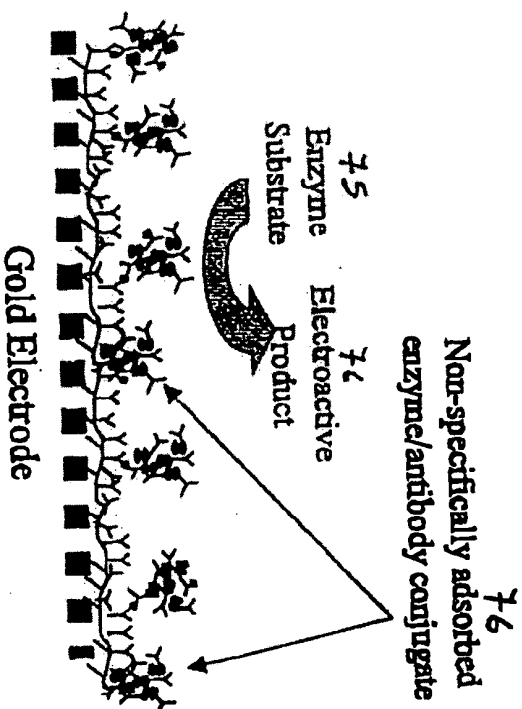
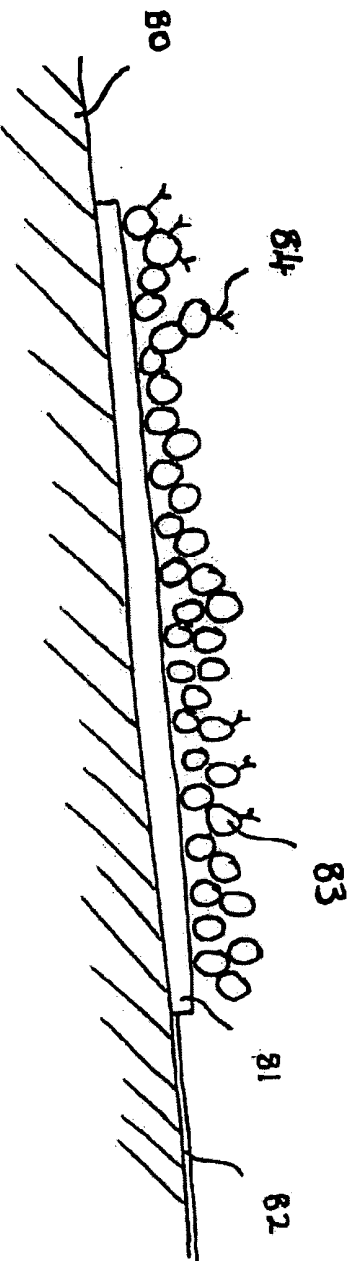


Figure 8



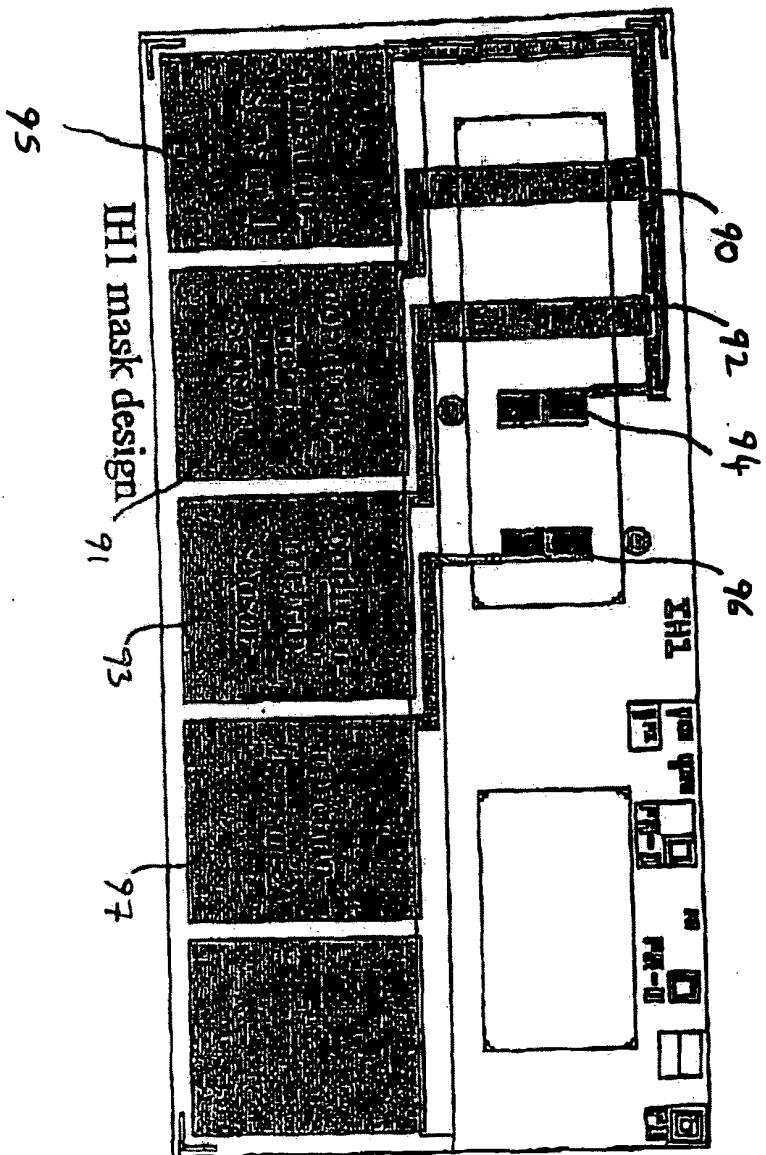
[illegible]

Figure 10

2 Level Precision (3 days, 2 sensor lots 8 analyzers)

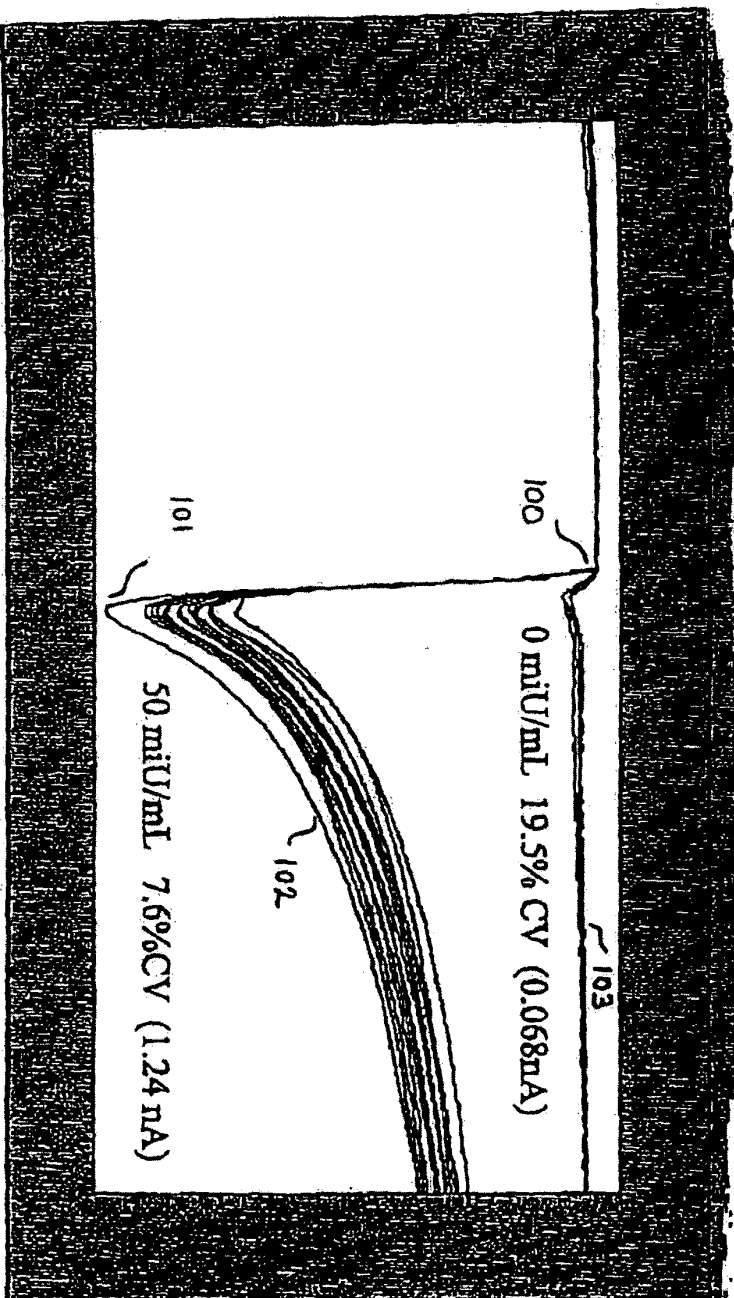


Figure 11

IH-9 HCG Dose Response

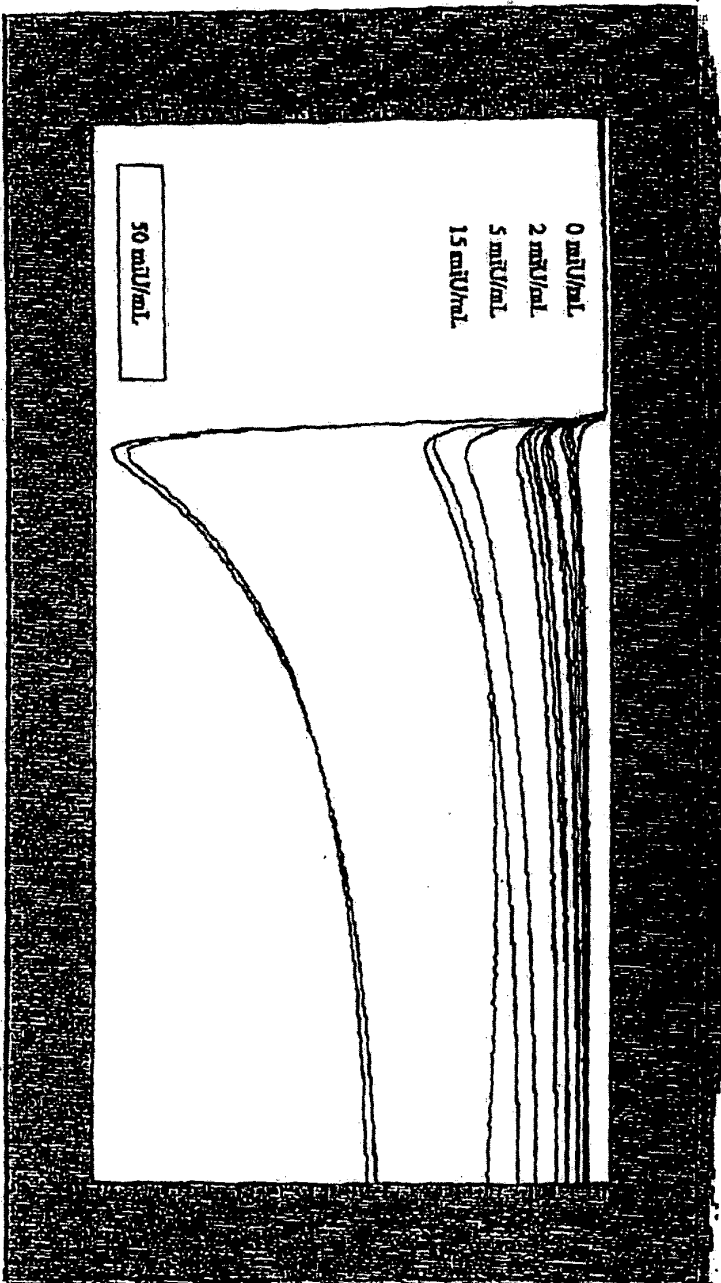
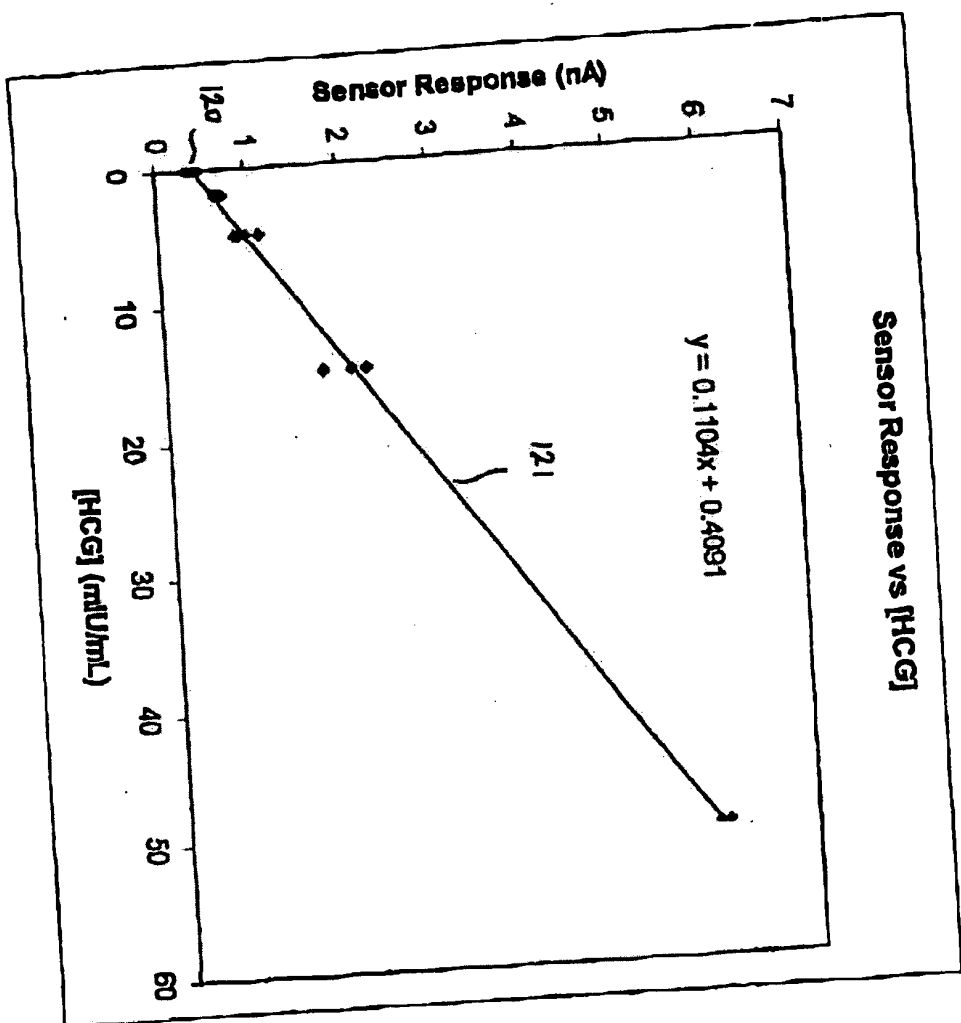


Figure 12



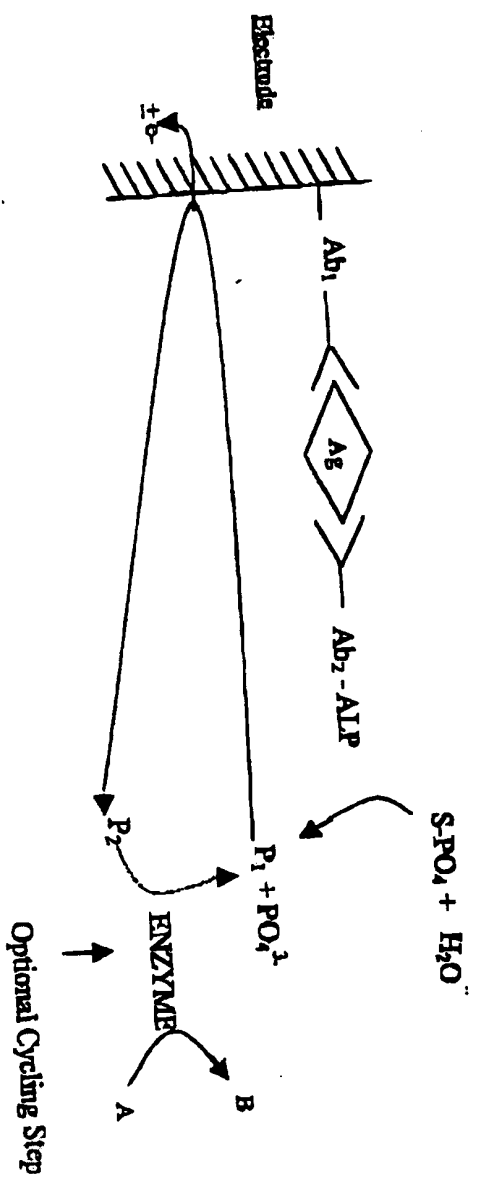


Figure 13

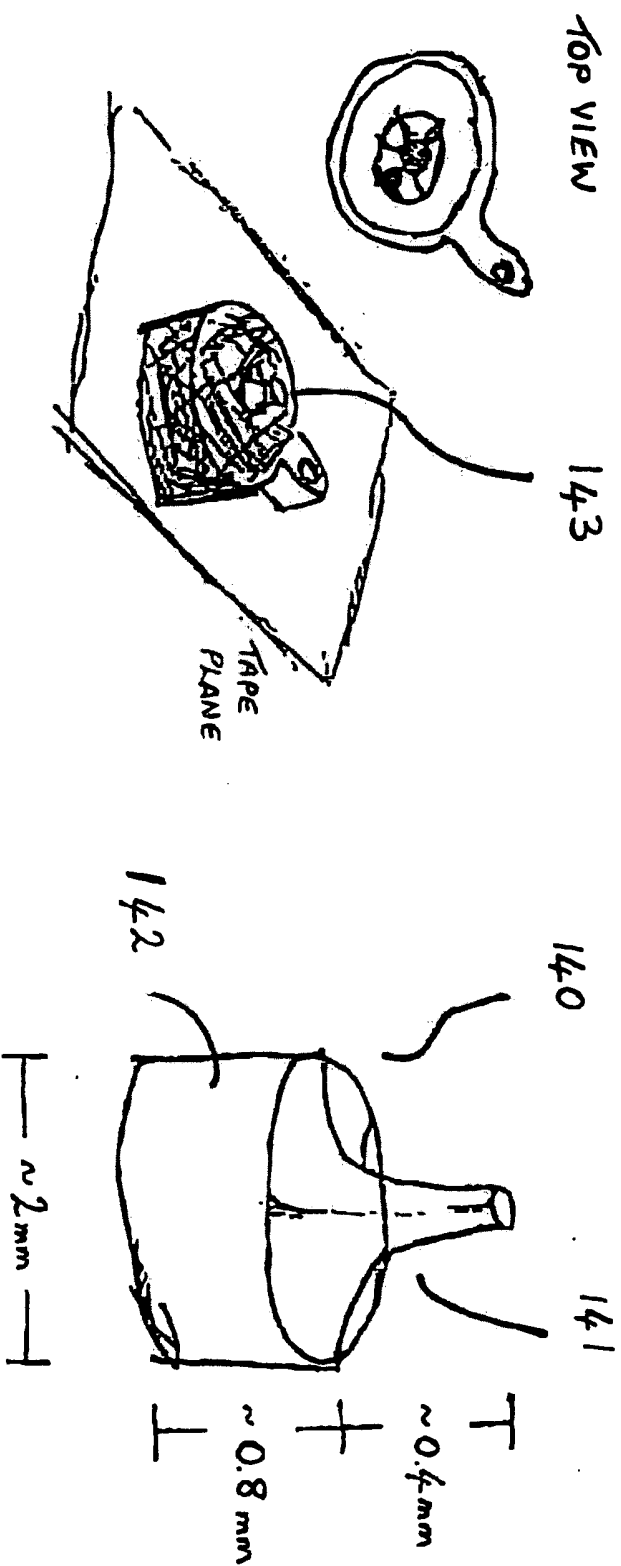


FIGURE 14

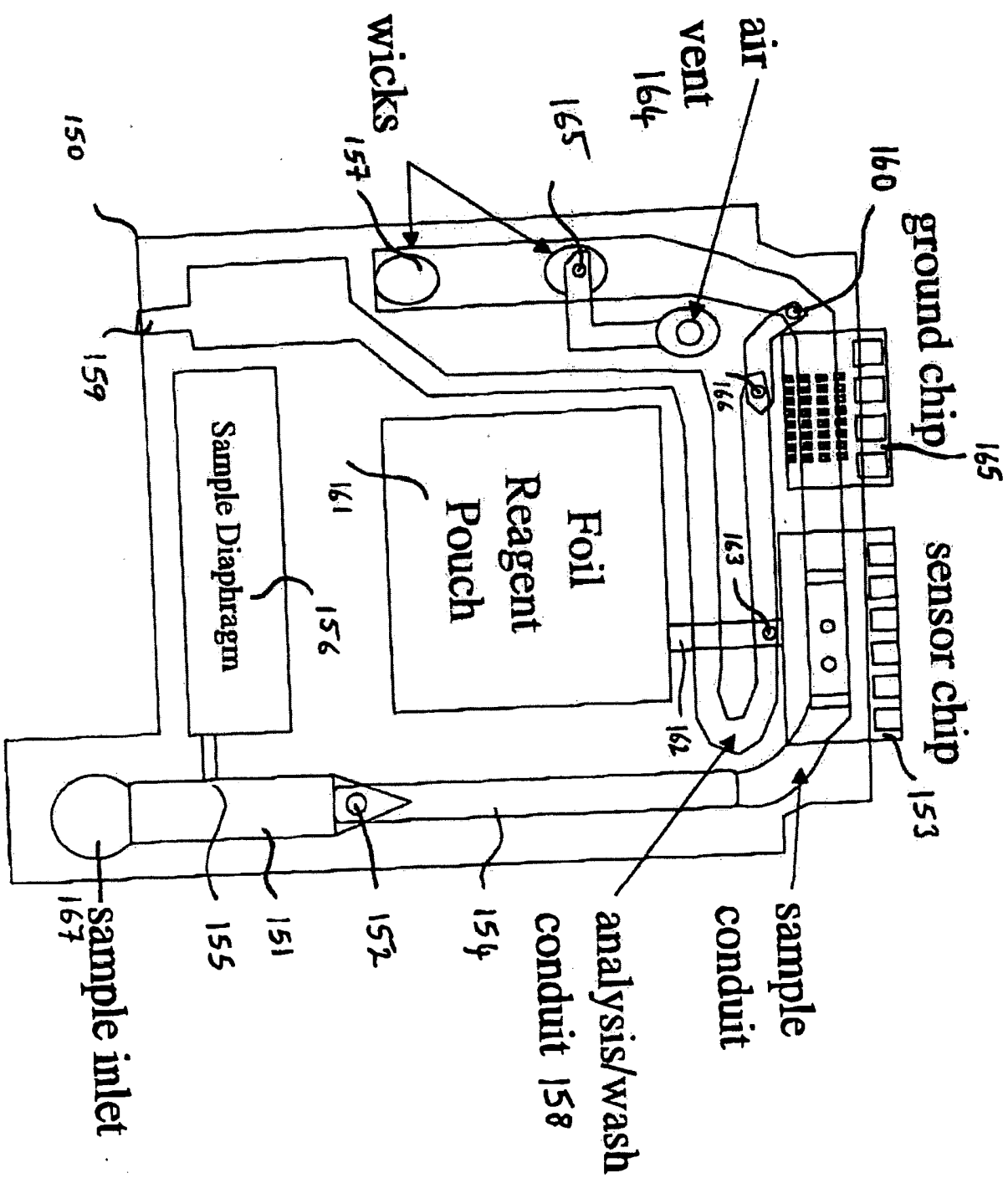


FIGURE 15

Fluidic Schematic for i-STAT immunocartridge

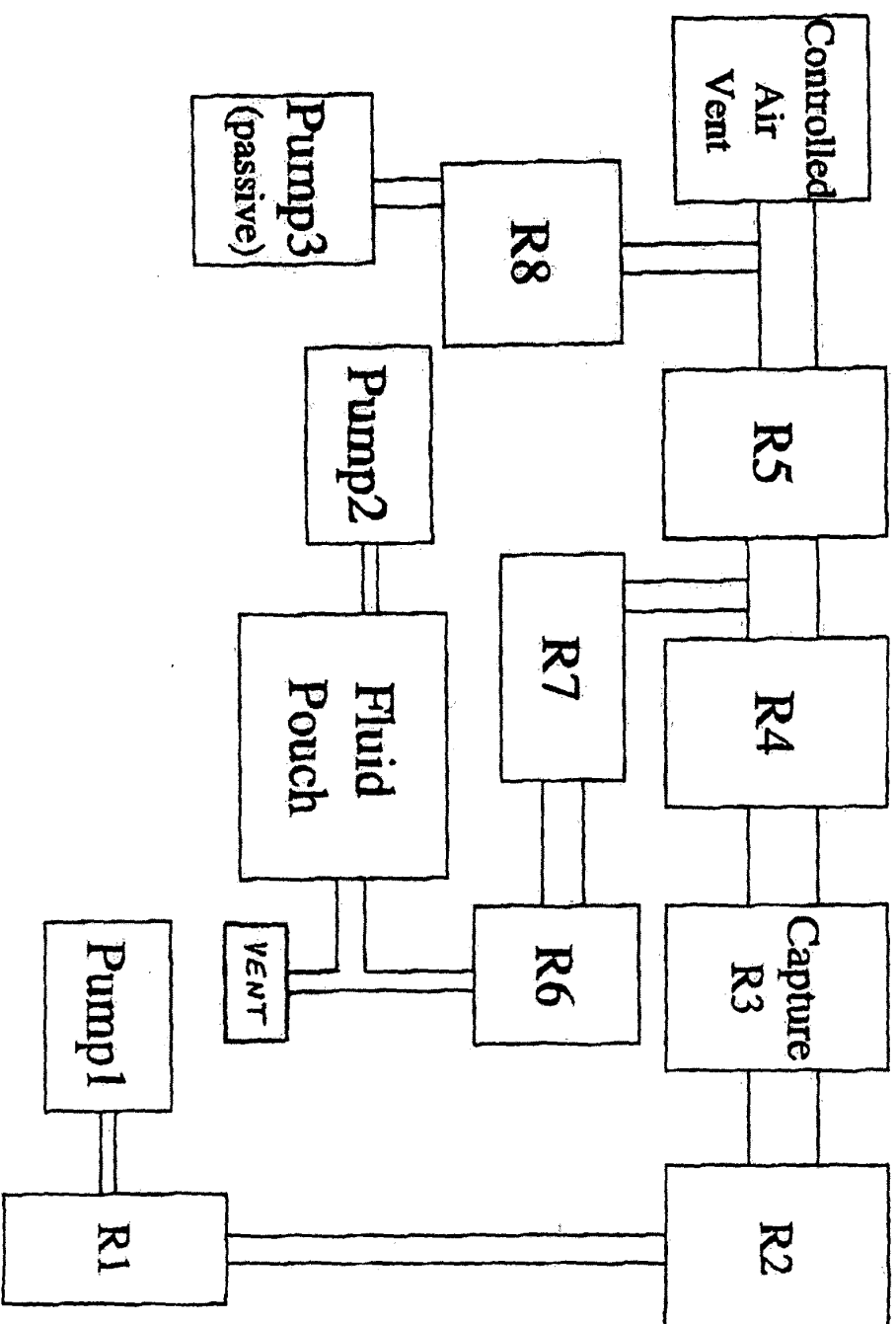


Figure 16

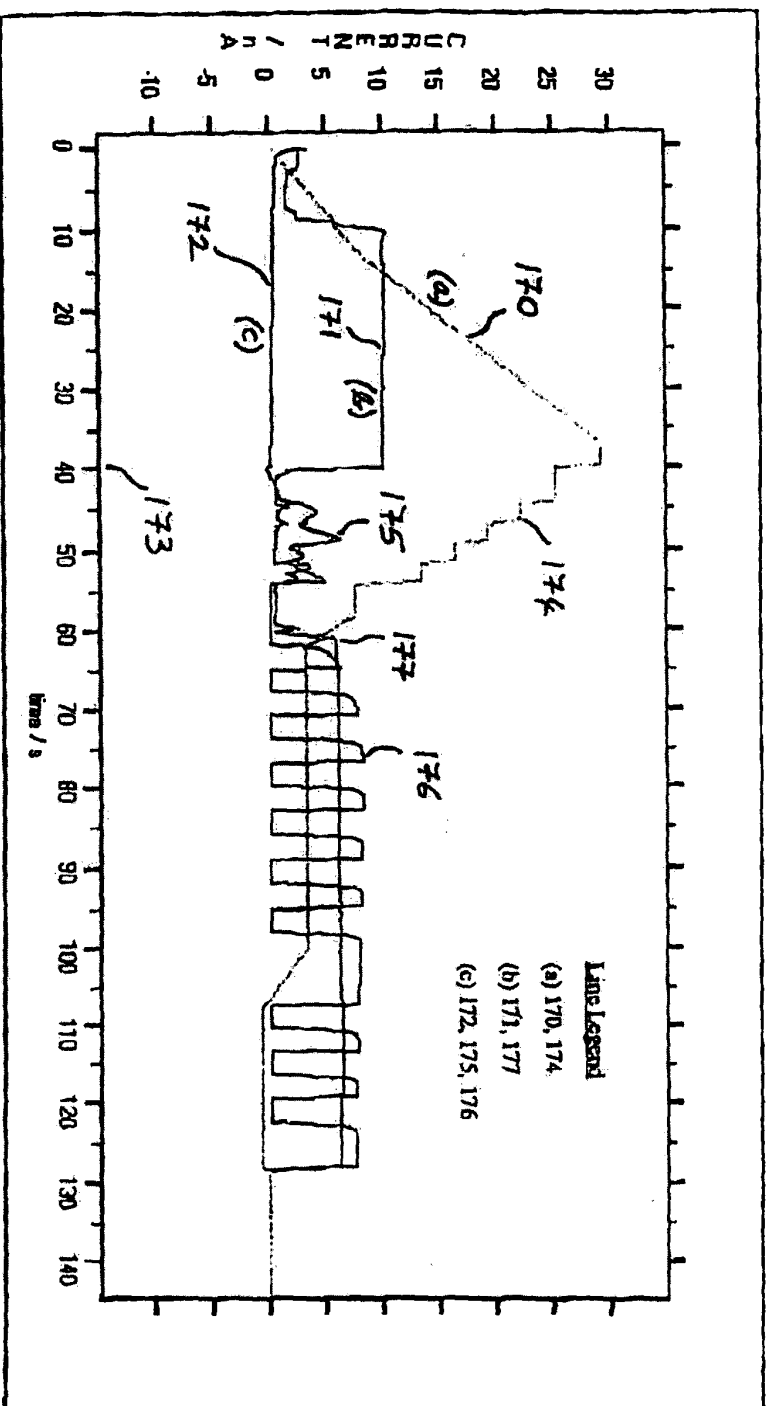


FIGURE 17

FIGURE 10.

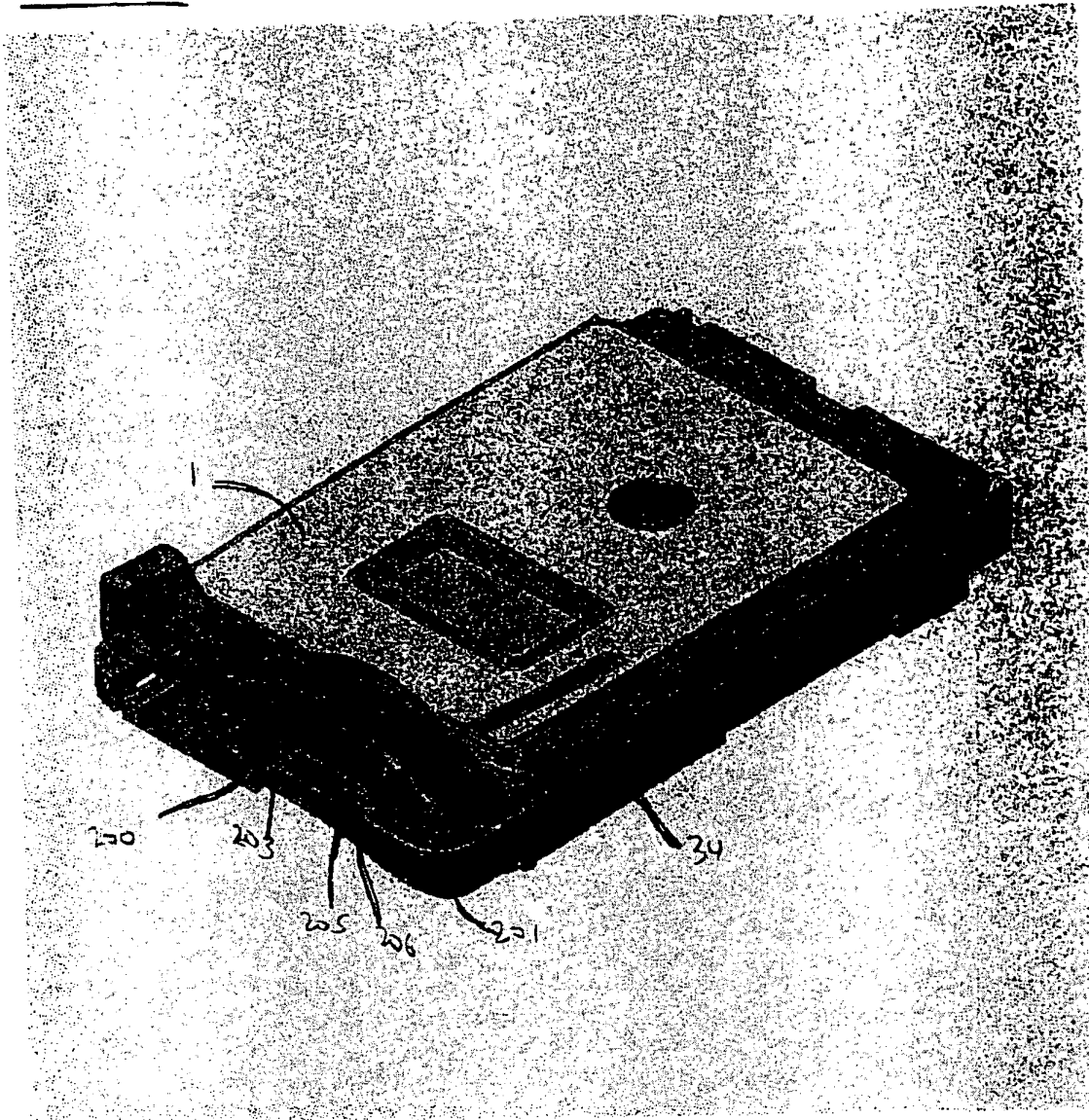


FIGURE 19.

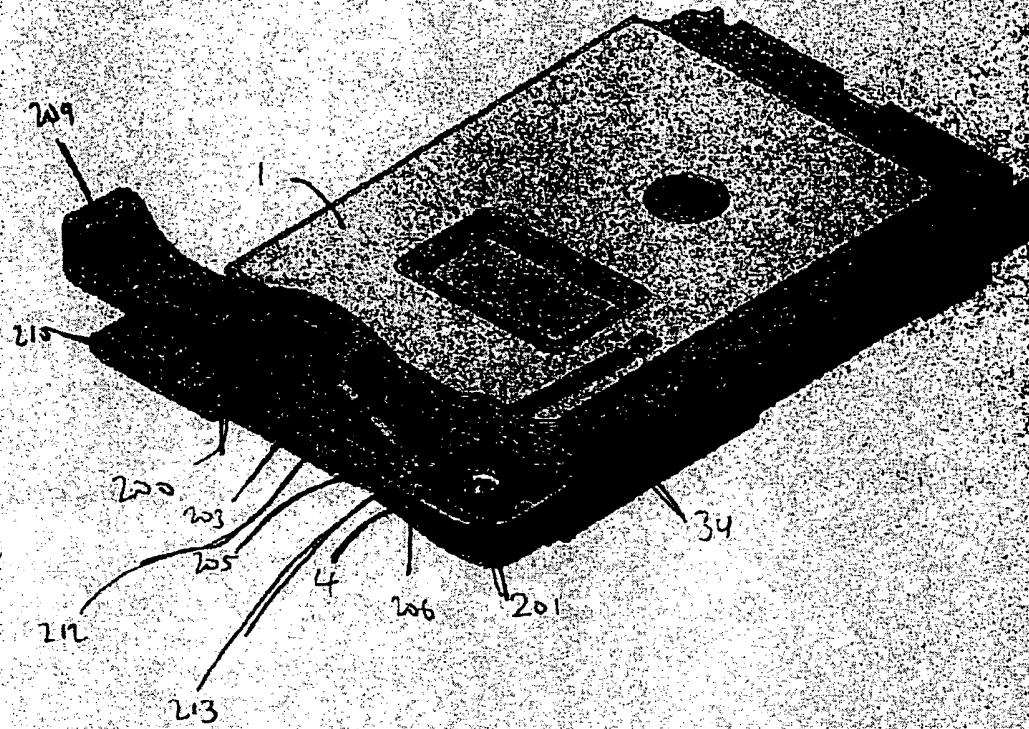


FIGURE 20

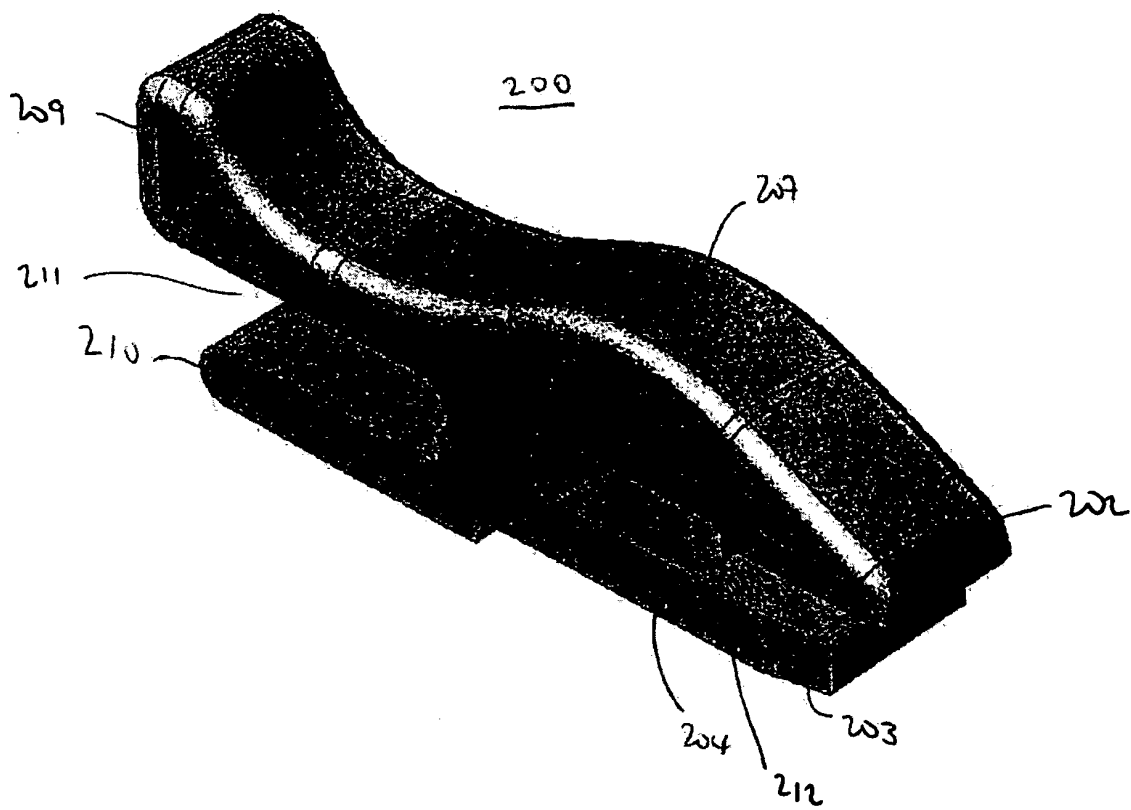
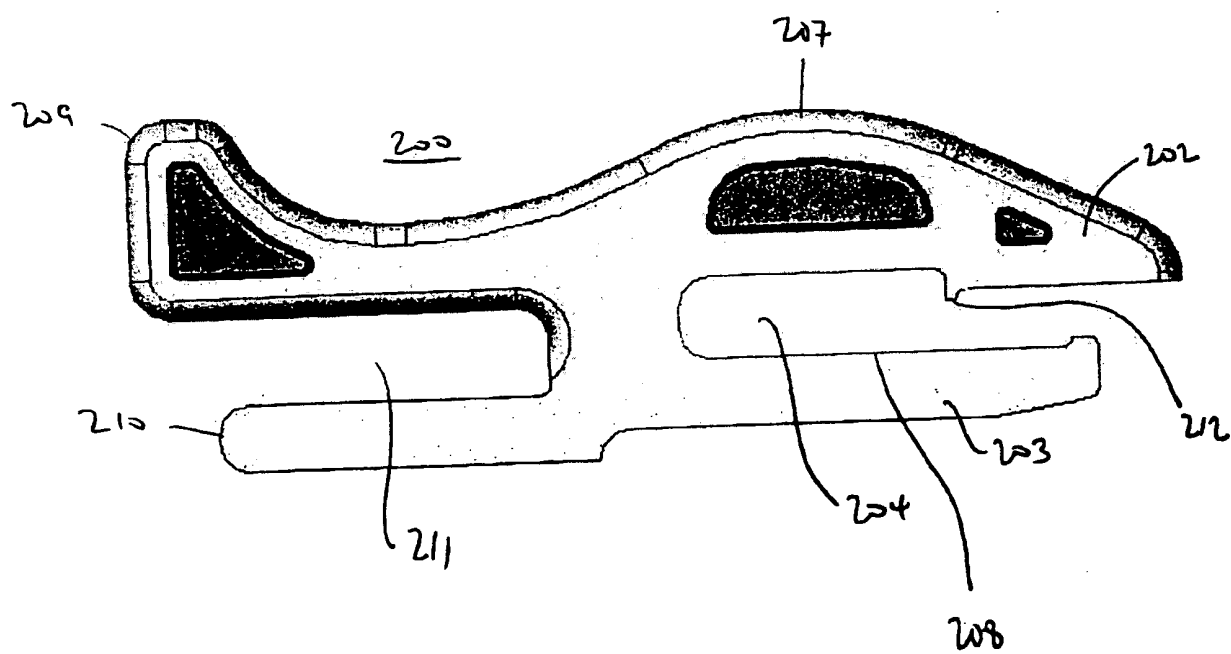


FIGURE 21



Net Current As a Function of Increased Ionic Strength High Formed Element Interference Samples Prepared From Whole Blood of 6 Donors

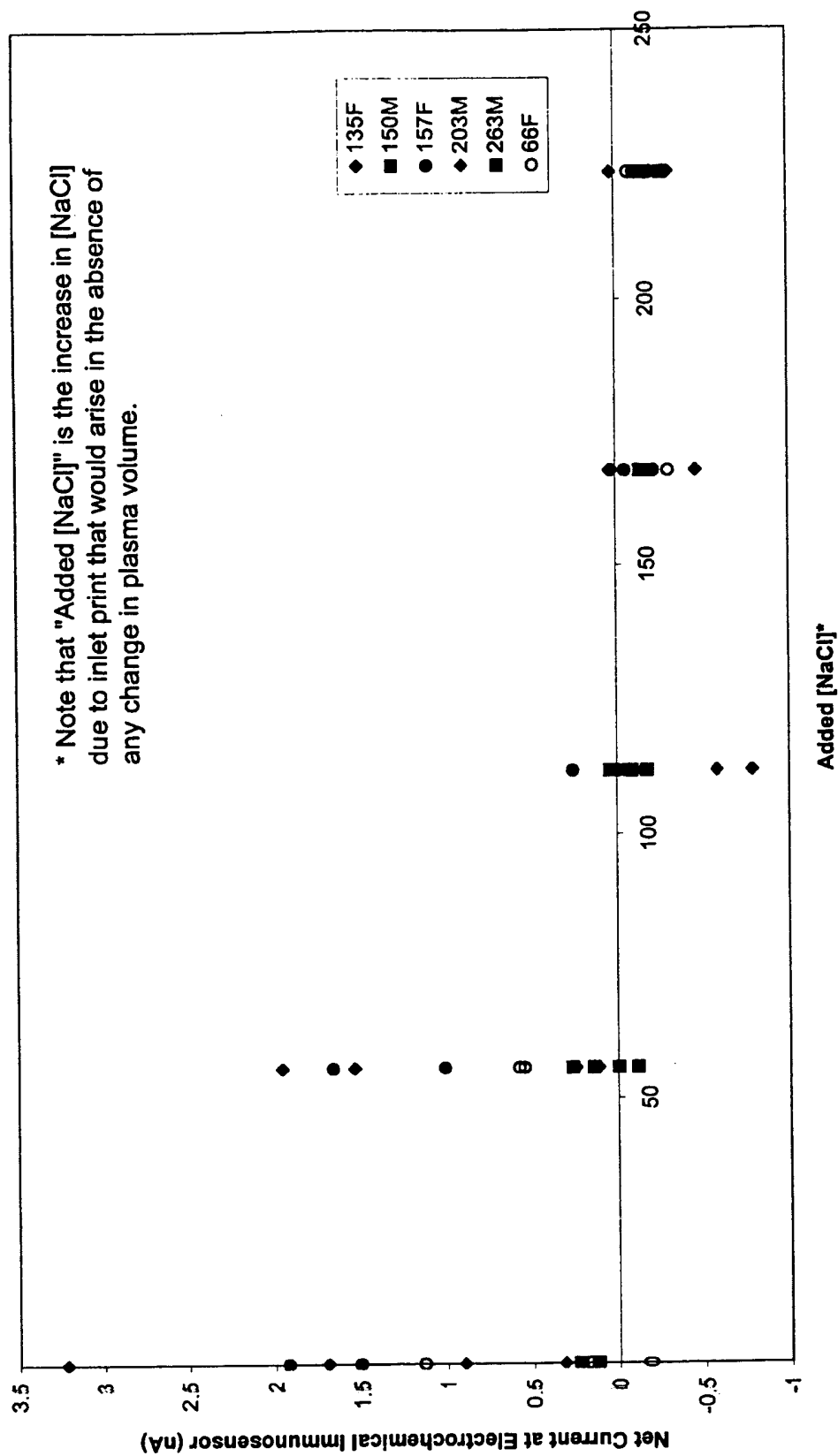


Fig. 22

Whole Blood Immunoassay

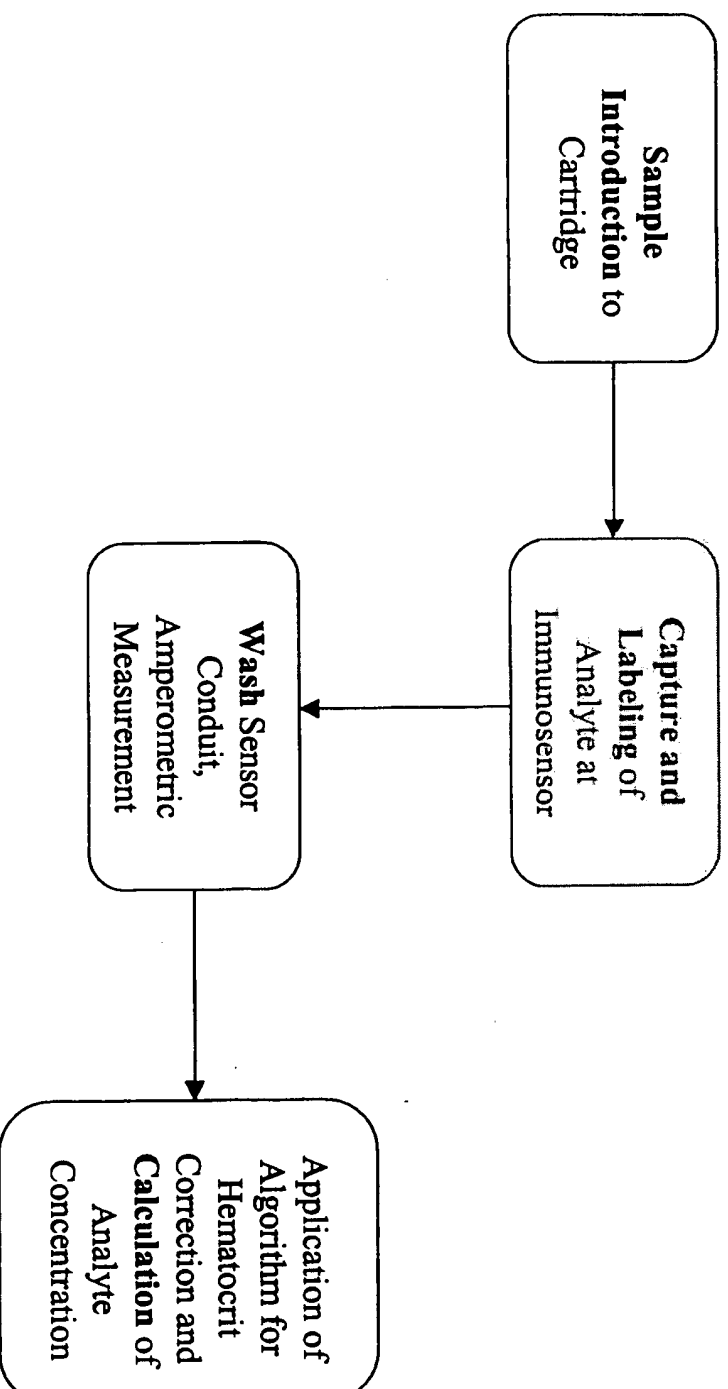


Fig. 23

Whole Blood Immunoassay

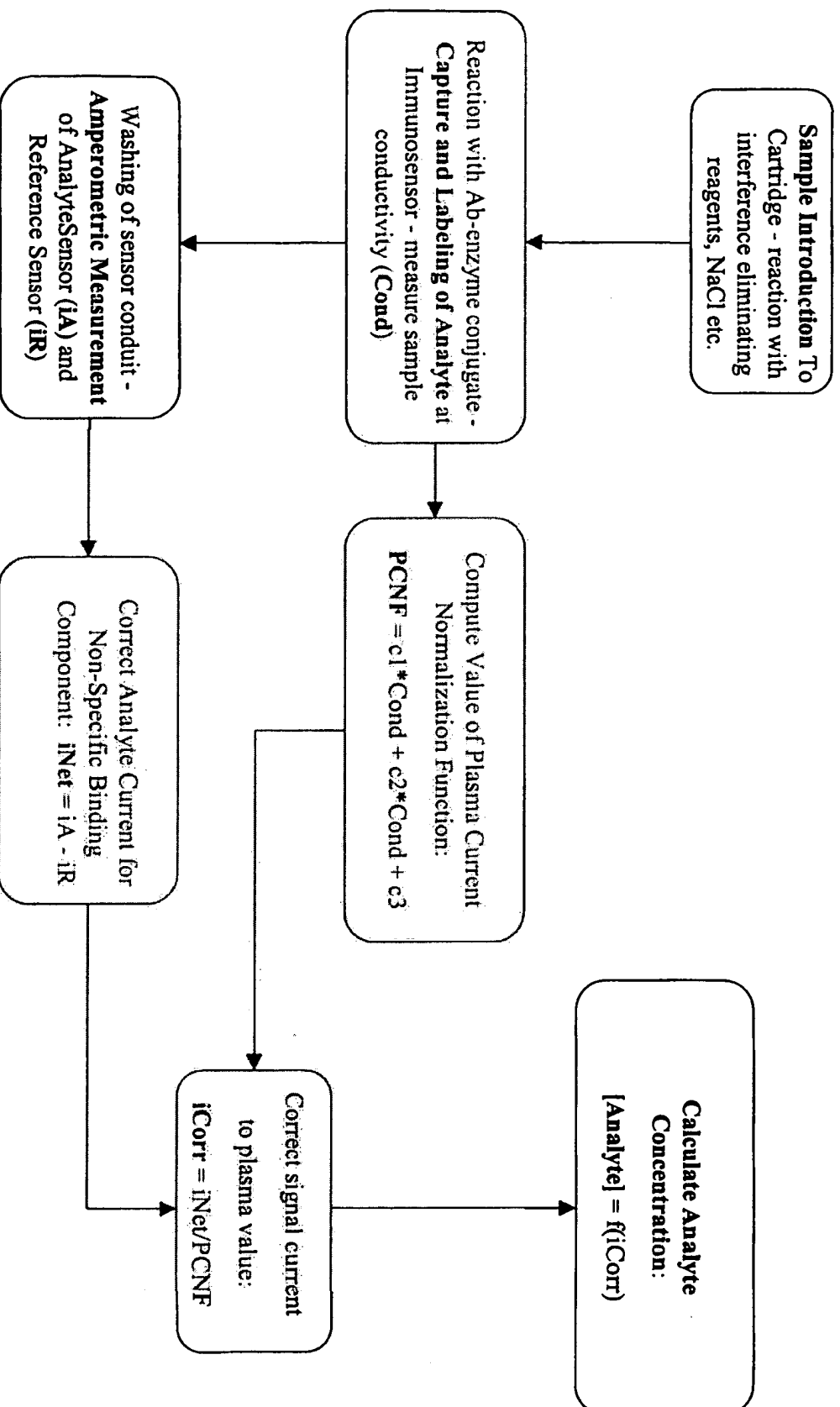


Fig. 24